

FIG. 1

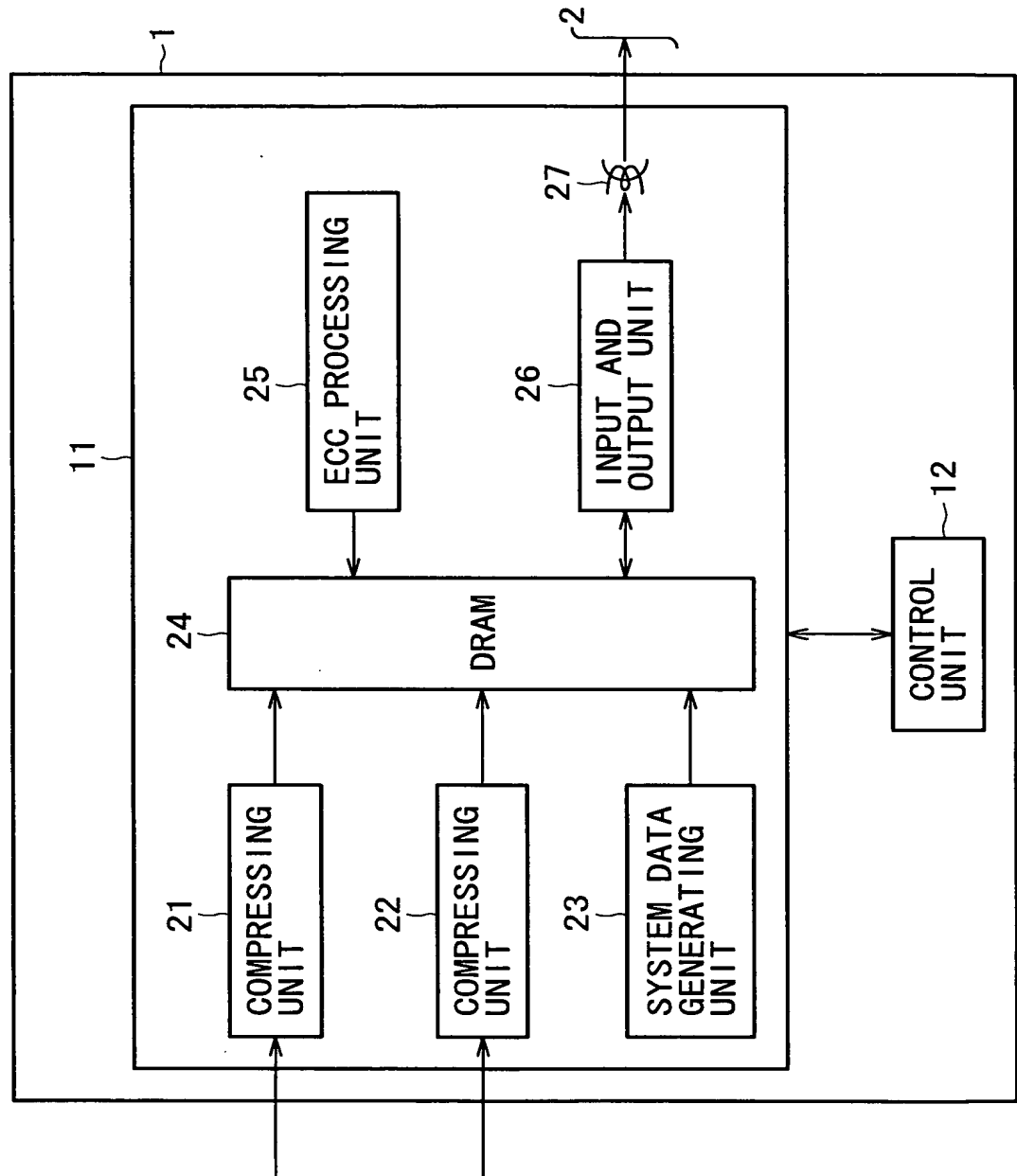


FIG. 2

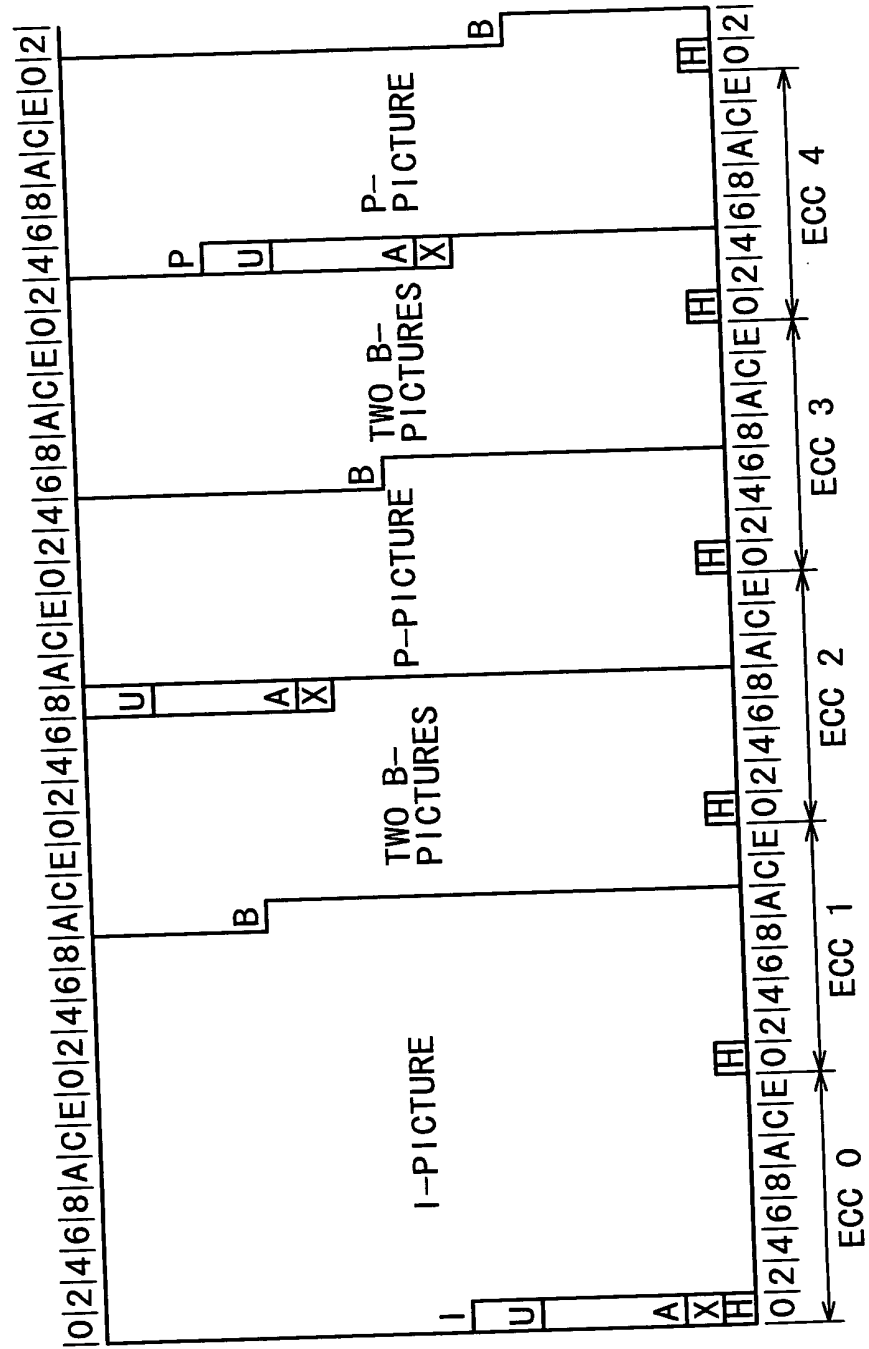


FIG. 3

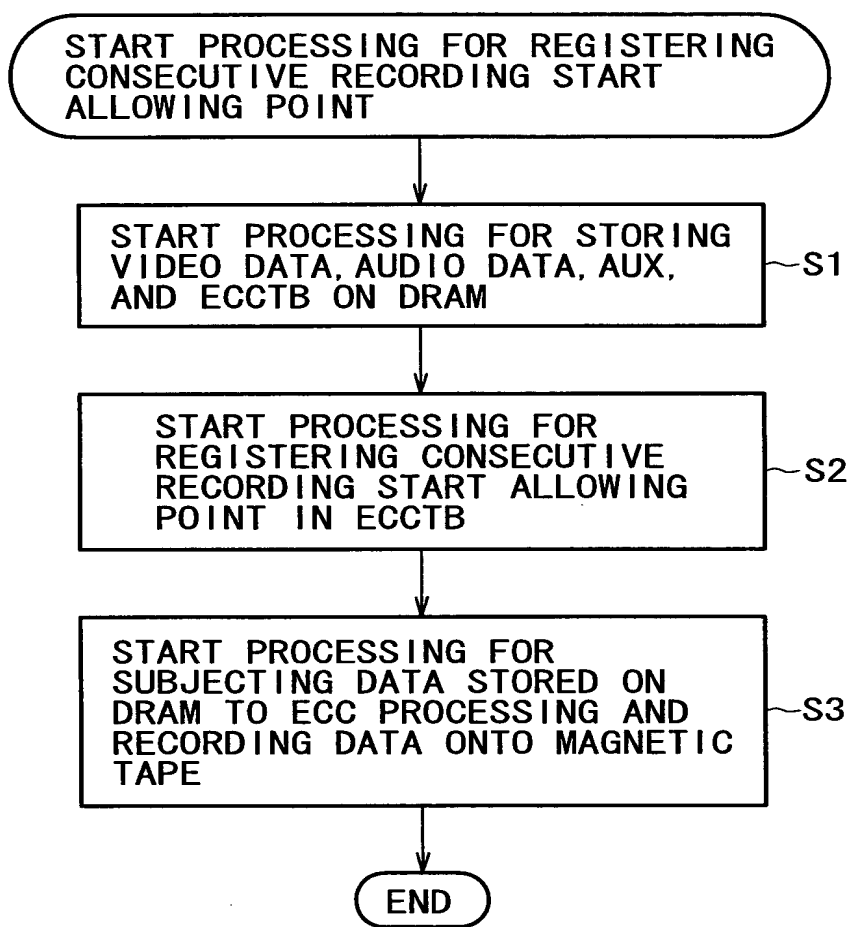
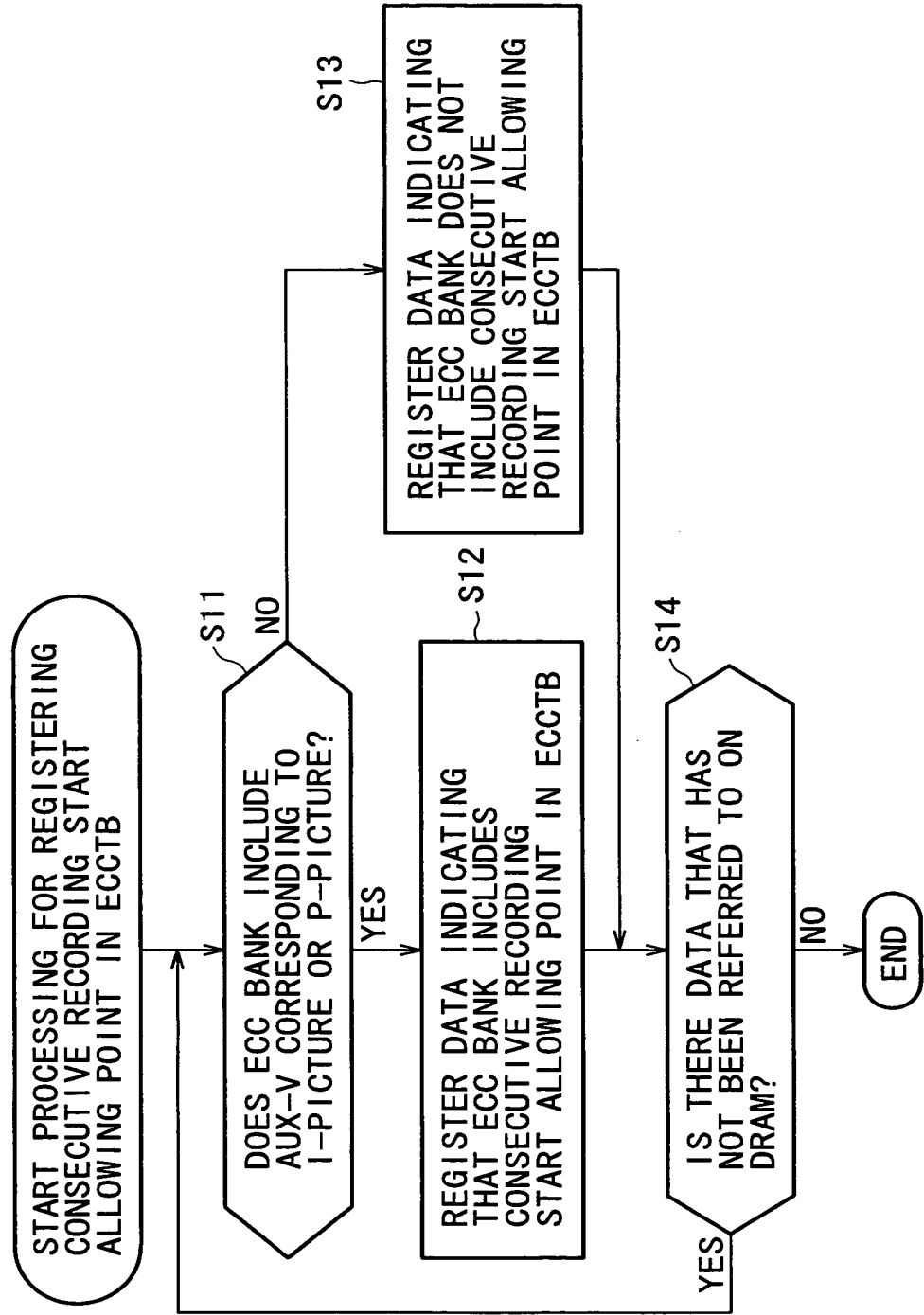


FIG. 4



F I G. 5

Item	Number of bytes	Contents
ECCTB Packet Header	1	DATA=80
Length(packet data)	1	DATA=93
SubCord information		Same content as SubCord of ECC first track
ATNF (FLE+ATN+FLG)	5	Value of ECC first track is recorded
Extend Track Number	3	Same as above
TTC	5	Same as SubCord of ECC first track
Binary group	5	Written in same SubCord as TTC
data/time original	10	Original data and time unchanged even by copying
data/time main	8	(Used for display)
generation number	1	Increments by +1 each time Last modify is updated
EDITABLE HEADER MAP		25
Picture_Number_from_I-pic	1	Number of frames from immediately preceding I-pic is entered
1st Editable Header		
DATA-H	1	PES-Video
VBV delay	2	
header size	1	For correction of VBV delay header size difference
DTS	5	
Continuity counter	1	b7-4:audio,b3-0:video
Position(SB)	1	AUD-Frame Pocket (AUX position for edit)
Position(track)	1	
2nd Editable Header		
DATA-H	1	PES-Video
VBV delay	2	
heater size	1	For correction of VBV delay header size difference
DTS	5	
Continuity counter	1	b7-4:audio,b3-0:video
Position(SB)	1	Audio AUX (head data position for 2nd edit)
Position(track)	1	
Edit status ECC	1	0 at edit point, counting up to 7f for each ECC
SEARCH DATA mode	1	Seach REC pattern
Search PCS	1	Indicates search data recording information
Search data block number	1	x8 speed data division number (1 to 9) 00, FF:no info.
video mode	16	Same content as VID-frame audio mode
audio mode	10	Same content as AUD-frame video mode
Reserved	1	
TOTAL	95	

FIG. 6

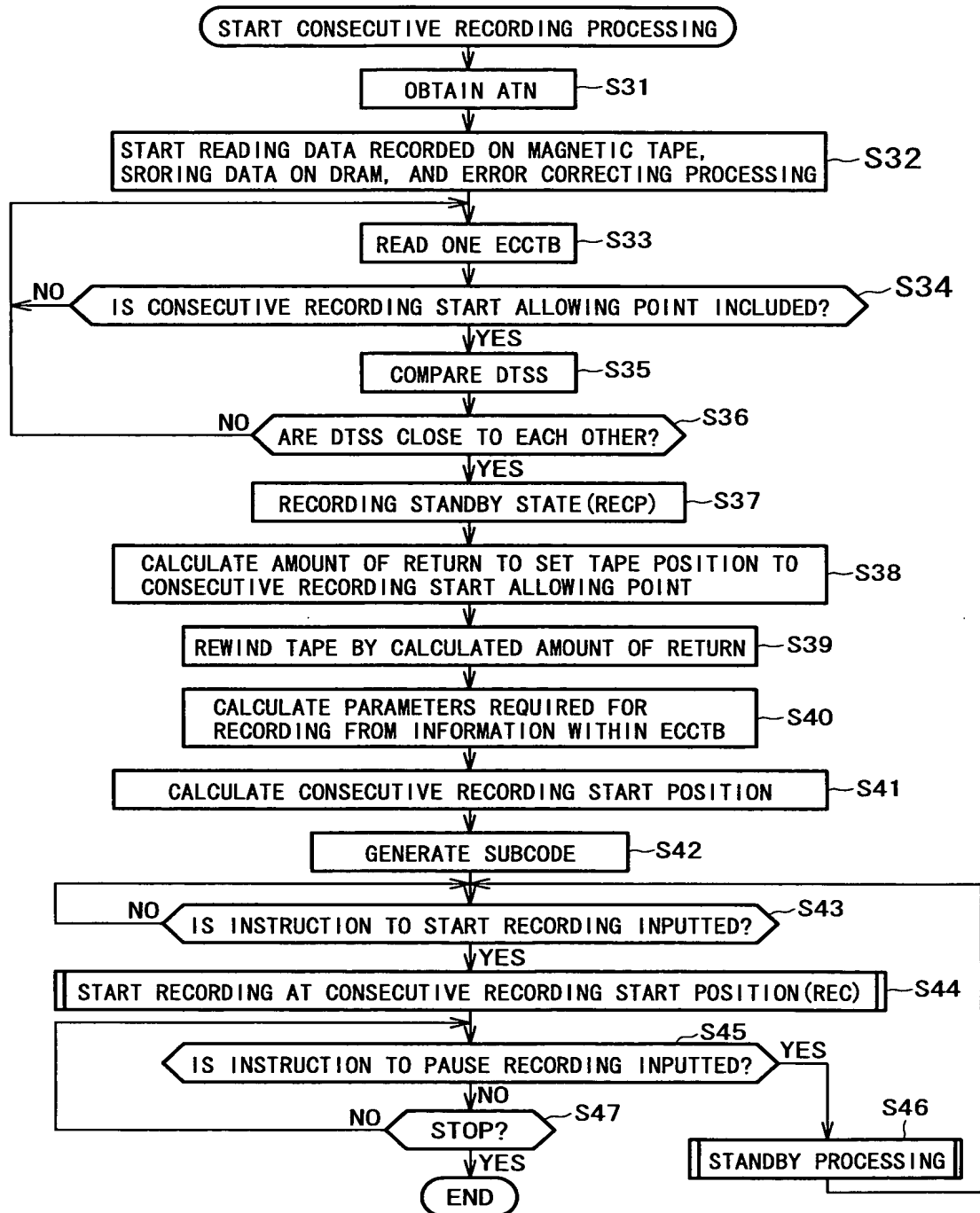


FIG. 7

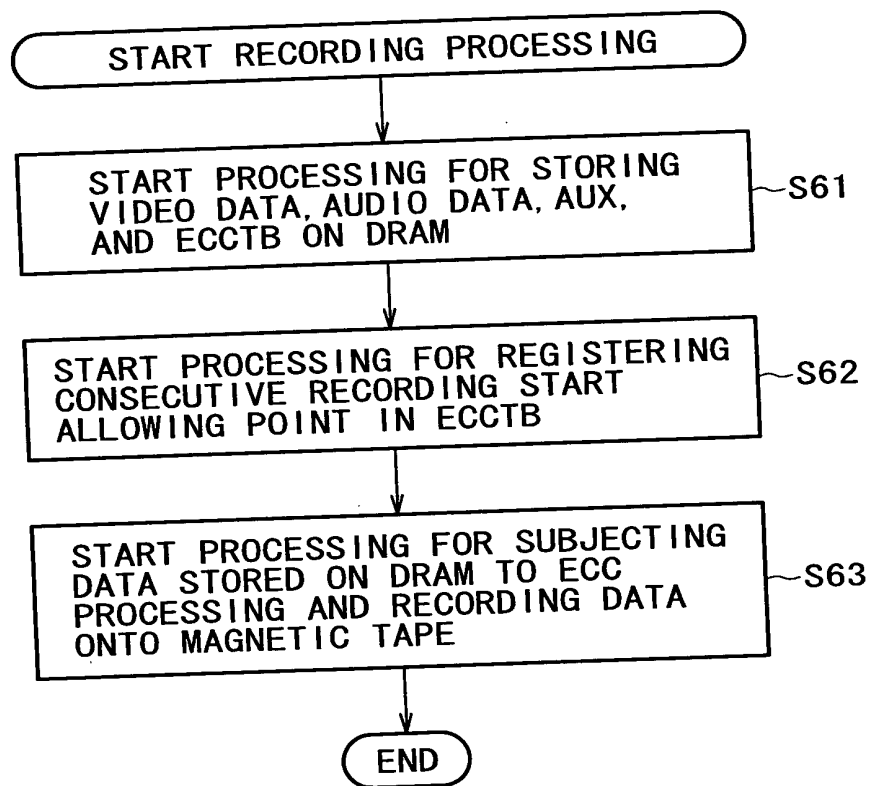


FIG. 8

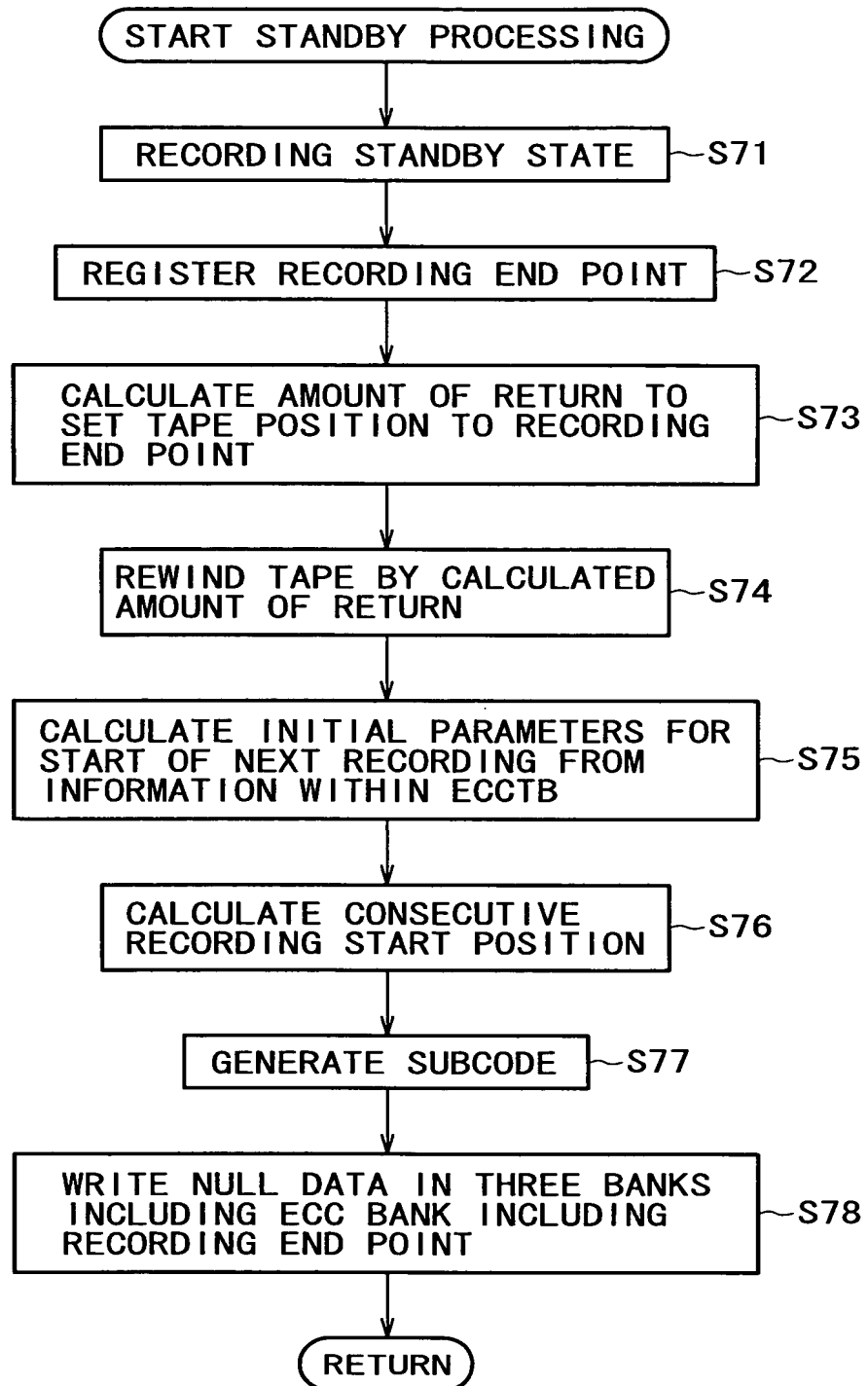


FIG. 9

